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5	BRS	L12	309	switch same model same input same output and I/O	USPAT; US-PGPUB; DERWENT	2003/02/24 11:19		
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19	BRS	304	model and (integrated adj circuit) same switching same voltage same current	USPAT; US-PGPUB; DERWENT	2003/02/22 17:39
20	BRS	235	model and (integrated adj circuit) same switching same voltage same current and (resistors or resistors)	USPAT; US-PGPUB; DERWENT	2003/02/22 17:39
21	BRS	91	model and (integrated adj circuit) same switching same voltage same current and resistors and waveforms	USPAT; US-PGPUB; DERWENT	2003/02/22 17:42
22	BRS	45	model and (integrated adj circuit) same switching same voltage same current same resistors and waveforms	USPAT; US-PGPUB; DERWENT	2003/02/22 17:50
23	BRS	443	model and modeling and input same output and (integrated adj circuit) and characterization	USPAT; US-PGPUB; DERWENT	2003/02/22 17:51
24	BRS	15451	driver same circuit and (integrated adj circuit) and switching	USPAT; US-PGPUB; DERWENT	2003/02/22 17:52
25	BRS	331	driver same circuit same model and (integrated adj circuit) and switching	USPAT; US-PGPUB; DERWENT	2003/02/22 17:52
26	BRS	180	model same (integrated adj circuit) same switching	USPAT; US-PGPUB; DERWENT	2003/02/22 17:59
27	BRS	48	model same (integrated adj circuit) same switching same resistor	USPAT; US-PGPUB; DERWENT	2003/02/22 18:03

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1 Extraction of transient behavioral model of digital I/O buffers from IBIS

Tehrani, P.F.; Yuzbe Chen; Jiayuan Fang;

Electronic Components and Technology Conference, 1996. Proceedings., 46th 28-31 May 1996

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[Abstract] [PDF Full-Text (500 KB)] **IEEE CNF**

2 The development of analog SPICE behavioral model based on IBIS model

Ying Wang; Han Ngee Tan;

VLSI, 1999. Proceedings. Ninth Great Lakes Symposium on , 4-6 March 1999

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[Abstract] [PDF Full-Text (60 KB)] **IEEE CNF**

3 An experimental procedure to derive reliable IBIS models

Zak, T.; Ducrot, M.; Xavier, C.; Drissi, M.;

Electronics Packaging Technology Conference, 2000. (EPTC 2000). Proceedings of 3rd , 5-7 Dec 2000

Page(s): 339 -344

[Abstract] [PDF Full-Text (612 KB)] **IEEE CNF**

4 Behavioral modeling for timing, noise, and signal integrity analysis

Hayes, J.D.; Wissel, L.;

Custom Integrated Circuits, 2001, IEEE Conference on. 6-9 May
2001

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